AMENDMENTS TO THE CLAIMS

The listing of claims replaces all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A method comprising:

accepting a reservation for rental of a self-contained in-flight entertainment device for use on a commercial airline flight of an aircraft, the reserved self-contained in-flight entertainment device being configured to present to one or more passengers of the commercial airline flight audiovisual presentations consisting of those loaded on the self-contained in-flight entertainment device prior to pickup by the one or more passengers;

adding the reservation to a manifest containing at least a count of self-contained in-flight entertainment devices reserved for the commercial airline flight;

comparing the count of self-contained in-flight entertainment devices reserved for the commercial airline flight with a default number indicating how many in-flight entertainment devices are stored on board the aircraft; and

- if the when the count of self-contained in-flight entertainment devices reserved for the commercial airline flight is larger than the default number by a difference, then bringing on board the aircraft before the commercial airline flight commences an additional number of self-contained in-flight entertainment devices at least as large as the difference.
- 2. (Original) The method of claim 1 further including delivering the manifest to the aircraft before the commercial airline flight commences.
- 3. (Original) The method of claim 1 wherein the reserving further includes reserving a commercial airline flight.

- 4. (Currently Amended) The method of claim 1 wherein the bringing is done by a performed using a catering service for the commercial airline flight wherein a supply truck of the catering service delivers the additional number of self-contained in-flight entertainment devices to the aircraft.
 - 5. (Currently Amended) A method comprising:
 - reserving for rental of one of a plurality of self-contained in-flight entertainment devices for use on a commercial airline flight of an aircraft, the reserved self-contained in-flight entertainment device being configured to present to one or more passengers of the commercial airline flight audiovisual presentations consisting of those loaded on the self-contained in-flight entertainment device prior to pickup by the one or more passengers;

receiving a voucher associated with the reserving;

- exchanging the voucher for one of the plurality of self-contained in-flight entertainment devices;
- using the self-contained in-flight entertainment device while flying on the commercial airline flight; and
- exchanging the self-contained in-flight entertainment devices for a return acknowledgement.
- 6. (Original) The method of claim 5 wherein with the exchanging an electronic document or a paper document is used for the return acknowledgement.
- 7. (Original) The method of claim 5 wherein the receiving the voucher includes an electronic document or a paper document.

8. (Original) A method comprising:

- accepting a reservation for rental of a self-contained in-flight entertainment devices for use by a person on a commercial airline flight of an aircraft; and
- determining if any number of a plurality of self-contained in-flight entertainment devices stored on board the aircraft require deletion of stored audiovisual presentations and addition of other audiovisual presentations and if so, delivering a quantity of the other self-contained in-flight entertainment devices having the other audiovisual presentations stored to the aircraft for exchange with the any number of self-contained in-flight entertainment devices requiring deletion of store audiovisual presentations.
- 9. (Original) The method of claim 8 wherein the delivering is done by a catering service with a supply truck dockable with the aircraft.

10. (Currently Amended) A method comprising:

- accepting a reservation for rental of a self-contained in-flight entertainment device for use on a commercial airline flight of an aircraft, the reserved self-contained in-flight entertainment device being configured to present to one or more passengers of the commercial airline flight audiovisual presentations consisting of those loaded on the self-contained in-flight entertainment device prior to pickup by the one or more passengers;
- adding the reservation to a manifest containing at least a count of self-contained in-flight entertainment devices reserved for the commercial airline flight;
- comparing the count of self-contained in-flight entertainment devices reserved for the commercial airline flight with a default number indicating how many in-flight entertainment devices are kept at a pickup location near origination of the commercial airline flight; and
- if the when the count of self-contained in-flight entertainment devices reserved for the commercial airline flight is larger than the default number by a difference, then bringing to the pickup location before the commercial airline flight commences an

additional number of self-contained in-flight entertainment devices at least as large as the difference.

11. (Currently Amended) A method comprising:

- accepting a reservation for rental of a self-contained in-flight entertainment device for use on a commercial airline flight of an aircraft, the reserved self-contained in-flight entertainment device being configured to present to one or more passengers of the commercial airline flight audiovisual presentations consisting of those loaded on the self-contained in-flight entertainment device prior to pickup by the one or more passengers;
- adding the reservation to a manifest containing at least a count of self-contained in-flight entertainment devices reserved for the commercial airline flight;
- comparing the count of self-contained in-flight entertainment devices reserved for the commercial airline flight with a default number indicating how many in-flight entertainment devices are stored on board the aircraft; and
- if the when the count of self-contained in-flight entertainment devices reserved for the commercial airline flight is larger than the default number by a difference, then bringing on board the aircraft before the commercial airline flight commences an additional number of self-contained in-flight entertainment devices at least as large as the difference.
- 12. (Currently Amended) The method of claim 11 wherein the pickup—a pickup location for the reserved self-contained in-flight entertainment devices is inside of a high security area.
- 13. (Original) The method of claim 12 wherein the pickup location is a kiosk counter or a gate counter.
- 14. (Currently Amended) The method of claim 11 wherein the pickup a pickup location for the reserved self-contained in-flight entertainment devices is a counter of a rental car agency.

15. (Currently Amended) A method comprising:

determining if any whether any number of a plurality of self-contained in-flight entertainment devices stored at a pickup location require deletion of stored audiovisual presentations and addition of other audiovisual presentations and if so when so, delivering a quantity of the other self-contained in-flight entertainment devices having the other audiovisual presentations stored to the pickup location

for exchange with the any number of self-contained in-flight entertainment

devices requiring deletion of store audiovisual presentations;

accepting payment and credential information at the pickup location in exchange for rental of a self-contained in-flight entertainment device for use on a commercial airline flight of an aircraft; and

receiving the self-contained in-flight entertainment device at a drop-off location after the commercial airline flight in exchange for a return acknowledgement.

16. (Currently Amended) The method of claim 15 wherein the pickup and drop-off locations is onboard are onboard the aircraft.

17. (Original) The method of claim 15 wherein the pickup and drop-off locations are at gate counters of origination and destination airports, respectively, of the commercial airline flight.